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THE RESPONSE OF EXPERIMENTAL CHANNELS
IN EVERGLADES NATIONAL PARK
TO INCREASED NITROGEN AND PHOSPHORUS LOADING
DATA REPORT: CHEMISTRY AND PRIMARY PRODUCTIVITY



WATER RESOURCES REPORT NO. 86-6



WATER RESOURCES DIVISION
NATIONAL PARK SERVICE
COLORADO STATE UNIVERSITY
FORT COLLINS, COLORADO 80523

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THE RESPONSE OF EXPERIMENTAL CHANNELS IN EVERGLADES NATIONAL PARK TO INCREASED NITROGEN AND PHOSPHORUS LOADING

DATA REPORT: CHEMISTRY AND PRIMARY PRODUCTIVITY

Water Resources Report No. 86-6

Mark D. Flora, David R. Walker, Kenneth A. Burgess, Daniel J. Scheidt, and Ramona G. Rice

July 1986

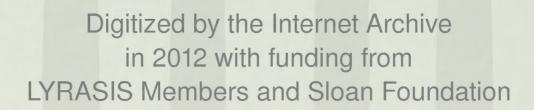
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INTRODUCTION

In order to assess the effects of increased nutrient loading in surface waters delivered to Everglades National Park (EVER), an 18-month experimental field program was conducted by the National Park Service in the freshwater marsh of the Shark River Slough. Nitrate-nitrogen (NO $_3$ -N), phosphate-phosphorus (PO $_4$ -P), and a combination of nitrate-nitrogen and phosphate-phosphorus (NO $_3$ -N plus PO $_4$ -P) were added continuously to three flow-through experimental channels (5 m x 100 m) that were monitored regularly for water quality and biological changes downstream from the sources of nutrient addition.

Nutrient addition of NO_3 -N plus PO_4 -P into experimental Channel B commenced in April, 1983 and continued through September, 1984. Additions of PO_4 -P into experimental Channel A and NO_3 -N into experimental Channel C were begun in October, 1983 and terminated at the end of September, 1984. Results from these experiments are summarized in the following technical reports:

Flora, M. D., D. R. Walker, D. J. Scheidt, R. G. Rice, and D. H. Landers. (In preparation.) The response of experimental channels in Everglades National Park to increased nitrogen and phosphorus loading. Part I: Nutrient uptake and periphyton productivity. South Florida Research Center Report, Everglades National Park, Homestead, FL.

Walker, D. R., M. D. Flora, R. G. Rice, and D. J. Scheidt. (In preparation.) The response of experimental channels in Everglades National Park to increased nitrogen and phosphorus loading. Part II: Macrophyte community structure and chemical composition. South Florida Research Center Report, Everglades National Park, Homestead, FL.

Rice, R. G., M. D. Flora, D. R. Walker, and D. J. Scheidt. (In preparation.) The response of experimental channels in Everglades National Park to increased nitrogen and phosphorus loading. Part III: Periphyton community dynamics. South Florida Research Center, Everglades National Park, Homestead, FL.

The purpose of this report is to present data-processing procedures utilized in the management of the data base established from this study and to provide listings and descriptions of the different data files used in the preparation of the above reports.

DATA PROCESSING METHODOLOGY

The data base created in this study was developed using the Statistical Package for the Social Sciences (SPSS) on the CYBER computer system at Colorado State University. This data base consists of nine separate data files at three levels of refinement (Figure 1).

Initially, data were entered into four separate files, each containing a particular section of results. These files became the

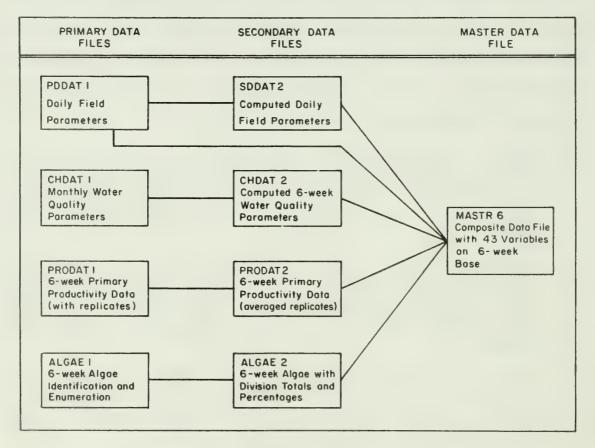


Figure 1. Data management scheme for Everglades nutrient addition study.

Table 1. Primary data files.

File Name	Description
PDDAT1	Primary data file containing daily measurements of physical field parameters
CHDAT1	Chemistry data file containing monthly USGS water quality samples and additional NPS samples
PRODAT1	Productivity data file composed of six-week primary productivity determinations (carbon fixed, chlorophyll \underline{a} , phaeopigment and dry weight)
ALGAE1	Algae data file containing six-week identifications and enumeration of algae present, by genera

primary data files after the raw data files were formatted and labeled (Table 1). A secondary data base was then created in which the files contain either summaries of data or new variables calculated from the original data (Table 2). These conversions were made to aid in the comparison of different data sets. Finally, elements of the primary and secondary data files were merged into a master file (MASTR6) of 43 variables organized by date (every six weeks) and by site. Much of the analysis presented in the technical reports is derived from the MASTR6 data file.

Table 2. Secondary data files.

File Name	Description
SDDAT2	Daily data file containing discharge and initial nutrient concentrations calculated from primary data in PDDAT1
CHDAT2	Contains computed six-week water chemistry parameters
PRODAT2	Productivity file containing mean values calculated from replicate values in PRODAT1
ALGAE2	Algae file containing data by division rather than genera with calculated percentages for the 3 major divisions

This report describes and presents MASTR6 (Appendix A), the master data file generated from this study, and the most important primary and secondary data files including PDDAT1 (Appendix B), SDDAT2 (Appendix C), CHDAT2 (Appendix D), and PRODAT1 (Appendix E).

The most difficult task in structuring the master file was standardizing the time scale to six-week intervals. This was accomplished by computing six-week averages of the daily data (PDDAT1 and SDDAT2) and computing six-week averages (CHDAT2) from the water chemistry parameters (CHDAT1). The productivity data (PRODAT1) and the algae data (ALGAE1) were already organized on a six-week basis and the secondary files of these data were included in their entirety in the MASTR6 data file. Table 3 presents the numeric codes for the beginning dates of experiments, and site location codes for the data files are found in Table 4. Following are brief descriptions of data files contained in this report.

Table 3. Numeric codes for day and week of productivity experiments.

Date	Day Number	Week of
	(Year, Julian Day)	Experiment
5 May 83	83135	6
26 June 83	83177	12
7 August 83	83219	18
18 September 83	83261	24
30 October 83	83303	30
1 December 83	83345	36
2 January 84	84022	42
11 March 84	84071	49
22 April 84	84113	55
10 June 84	84162	62
22 July 84	84204	68
23 September 84	84267	77

Table 4. Site descriptions and codes used in data files.

Site Number	Site	Description
		Channel A (P addition)
01	10A	10 meters downstream
02	20A	20 meters
03	35A	35 meters
04	65A	65 meters
05	95A	95 meters
		Channel B (P+N addition)
06	10B	10 meters downstream
07	20B	20 meters
08	35B	35 meters
09	65B	65 meters
10	95B	95 meters
		Channel C (N addition)
11	10C	10 meters downstream
12	20C	20 meters
13	35C	35 meters
14	65C	65 meters
15	95C	95 meters
		Control
16	20R	20 meters downstream
17	65R	65 meters

MASTR6

The MASTR6 data file contains an array of 43 variables merged into one file based on six-week time intervals. Computations were done using a binary version of the file. Table 5 presents and defines the MASTR6 data file. (In the MASTR6 and all other files, missing data are represented by 999 and usually resulted from equipment failure or the need for a dummy variable.)

PDDAT1

PDDAT1 includes 13 variables representing measures of the daily physical parameters. Initially, water velocity was measured only in Channel C. After the disappearance of the periphyton mat and increased

Table 5. Definition of variables for the master data file (MASTR6).

Variable Name	Description of Variable	Units
WEEK	Week of experiment from time zero (10 April 83)	weeks
DEPTH	Mean daily water depth	meters
HITEMP LOTEMP	Daily maximum water temperature Daily minimum water temperature	° Celsius ° Celsius
SPCOND	Mean daily specific conductance	µmhos cm ⁻¹
LANGLEYS	Mean total radiation	Langleys day -1
DISA	Discharge Channel A	ℓ sec ⁻¹
DISB	Discharge Channel B	ℓ sec ⁻¹
DISC	Discharge Channel C	ℓ sec ⁻¹
CONCNB	Mean initial concentration NO ₃ -N Channel B	μg ℓ ⁻¹
CONCNC	Mean initial concentration NO ₃ -N Channel C	μg ℓ ⁻¹
CONCPA	Mean initial concentration PO ₄ -P Channel A	μg ℓ ⁻¹
CONCPB	Mean initial concentration PO ₄ -P Channel B	μg ℓ ⁻¹
NO3-10	Dissolved NO ₃ -N (at 10 cm depth)	μg ℓ ⁻¹
NH4-10	Dissolved NH _L -N (at 10 cm depth)	μg ℓ ⁻¹
ORGN-10	Dissolved organic nitrogen (as N) (at 10 cm)	μg ℓ ⁻¹
NTOT-10	Total nitrogen (at 10 cm depth)	μg ℓ ⁻¹
PO4-10	Dissolved orthophosphate (as P) (at 10 cm)	μg ℓ ⁻¹
PTOT-10	Total phosphorus (at 10 cm depth)	μg ℓ ⁻¹
TEMP	Water temperature during productivity incubation	° Celsius
LANGLEYS	Solar radiation input during productivity incubation	Langleys hr ⁻¹
14CUP	Mean carbon fixed during incubation (corrected)	μg C cm ⁻² hr ⁻¹
CHLA	Mean chlorophyll a	μg cm ⁻² 6 wk ⁻¹
PHAEO	Mean phaeopigment	μg cm ⁻² 6 wk ⁻¹
DRYWT	Mean dry weight	µg cm ⁻² 6 wk ⁻¹
CHLA/PHAEO C14/DRYWT	Mean ratio of CHLA to PHAEO Mean carbon fixed per unit dry weight	μg C μg ⁻¹ dry wt hr
CHLA/WK	Mean chlorophyll <u>a</u> per week of growth	μg cm ⁻² wk ⁻¹
PHAEO/WK	Mean phaeopigment per week of growth	$\mu g cm^{-2} wk^{-1}$
DRYWT/WK	Mean dry weight per week of growth	μg cm ⁻² wk ⁻¹

Table 5. (continued)

Variable Name	Description of Variable	Units
1000	Cyanophyta (cells)	cells cm ⁻²
2000	Chlorophyta	cells cm ⁻²
3000	Euglenophyta	cells cm ⁻²
4000	Xanthophyta	cells cm ⁻²
5000	Chrysophyta	cells cm ⁻²
6000	Bacillariophyta	cells cm ⁻²
7000	Dinophyta	cells cm ⁻²
8000	Cryptophyta	cells cm ⁻²
TOTAL	Total algal cell count	cells cm ⁻²
%BLGRN	Percent Cyanophyta	% of total count
%GREEN	Percent Chlorophyta	% of total count
%DIATOMS	Percent Diatoms	% of total count
%OTHER	Percent Other	% of total count

macrophyte growth, water velocity measurements were also conducted in the other two channels. Table 6 presents the variable descriptions for PDDAT1.

SDDAT2

SDDAT2 consists of variables calculated from data contained in PDDAT1. Depth, channel width, water velocity and a conversion factor are used to compute discharge measurements for each channel. Discharge (& sec⁻¹), nutrient amount dosed, and a conversion factor are then used to calculate initial nutrient concentrations (assuming complete mixing) at the points of nutrient addition. Table 7 contains the variable descriptions for SDDAT2.

Table 6. Definition of variables for the daily primary data file (PDDAT1).

Variable Name	Description of Variable	Units
DATE	YYDDD	days (year, Julian day)
DEPTH	Daily mean water depth	meters
HITEMP	Daily maximum water temperature	° Celsius
LOTEMP	Daily minimum water temperature	° Celsius
SPCOND	Daily mean specific conductance	µmhos cm ⁻¹
LANGLEYS	Daily solar radiation	Langleys day 1
VELA	Water velocity in Channel A	millimeters sec ⁻¹
VELB	Water velocity in Channel B	millimeters sec ⁻¹
VELC	Water velocity in Channel C	millimeters sec ⁻¹
NUTA	Daily nutrient addition of stock PO ₄ -P solution Channel A	liters day -1
NUTB	Daily nutrient addition of stock NO ₃ -N+PO ₄ -P solution Channel B	liters day 1
NUTC	Daily nutrient addition of stock NO ₃ -N solution Channel C	liters day 1

Table 7. Definition of variables for the converted daily primary data file (SDDAT2).

Variable Name	Description of Variable	Units
DATE	YYDDD	days (yr, Julian day)
DEPTH	Daily mean water depth	meters
DISA	Daily discharge Channel A (DEPTH x WIDTH x VEL x conversion factor)	liters sec ⁻¹
DISB	Daily discharge Channel B	liters sec ⁻¹
DISC	Daily discharge Channel C	liters sec ⁻¹
CONCNB	Daily initial NO ₃ -N concentration, Channel B	μg ℓ ⁻¹
CONCNC	Daily initial NO ₃ -N concentration, Channel C	μ g ℓ^{-1}
CONCPA	Daily initial PO ₄ -P concentration, Channel A	$\mu g \ell^{-1}$
CONCPB	Daily initial PO ₄ -P concentration, Channel B	μg ℓ ⁻¹

Channels A and C also have two dummy variables, CONCNA and CONCPC, in SDDAT2.

CHDAT2

The chemistry data file, CHDAT2, contains the six-week weighted averages of the nutrient parameters measured throughout the experimental and control channels. Monthly water quality determinations were made by the U.S. Geological Survey. These were supplemented by more frequent phosphorus analyses conducted by the National Park Service. Both data sets were used to compile CHDAT2, for which the variables are defined in Table 8. The original USGS and NPS water chemistry data files contained in CHDAT1 are available on computer tape at the South Florida Research Center, Everglades National Park.

PRODAT1

PRODAT1 contains 12 variables associated with primary productivity results from in <u>situ</u> experiments. Two or three light bottle replicates and one dark bottle per site were incubated in the field and analyzed in the laboratory. Replicates were averaged and data condensed in PRODAT2 for inclusion in MASTR6. Table 9 describes the variables found in PRODAT1.

Table 8. Definition of variables for the chemistry data file (CHDAT2).

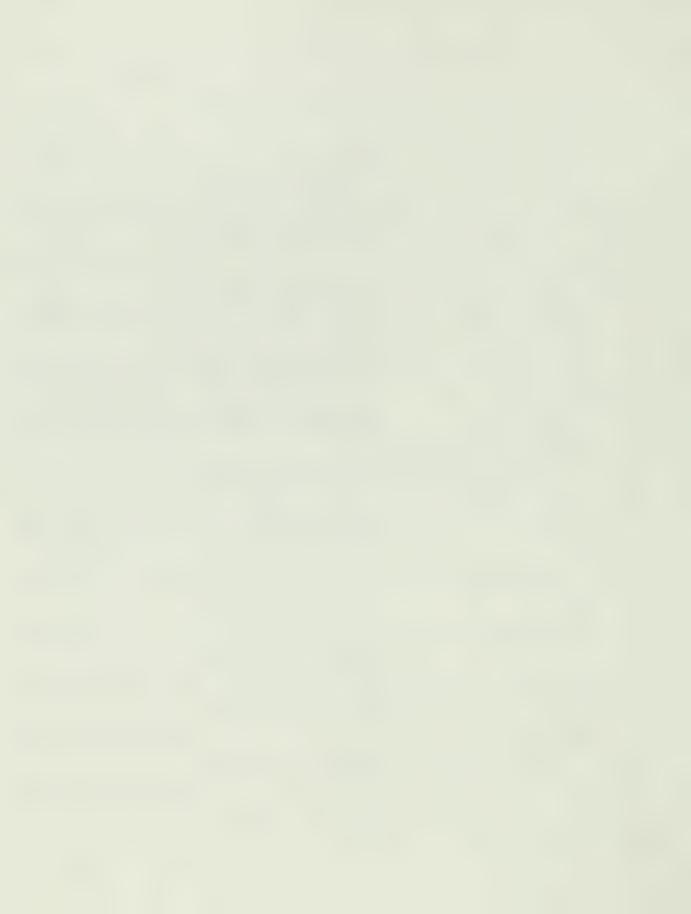
Variable Name	Description of Variable	Units
WEEK	Week of experiment from time zero (10 April 83)	weeks
SITE	Site location (see Table 4)	
NO3-10	Dissolved NO ₃ -N concentration (10 cm depth)	μ g ℓ^{-1}
NH4-10	Dissolved NH _L -N concentration (10 cm depth)	μg ℓ ⁻¹
ORGN-10	Dissolved organic nitrogen (10 cm depth)	μ g ℓ^{-1}
NTOT-10	Total nitrogen as N (10 cm depth)	μ g ℓ^{-1}
P04-10	Dissolved orthophosphate as P (10 cm depth)	μ g ℓ^{-1}
PTOT-10	Total phosphorus as P (10 cm depth)	μg ℓ ⁻¹

Table 9. Definition of variables for the six-week productivity file (PRODAT1).

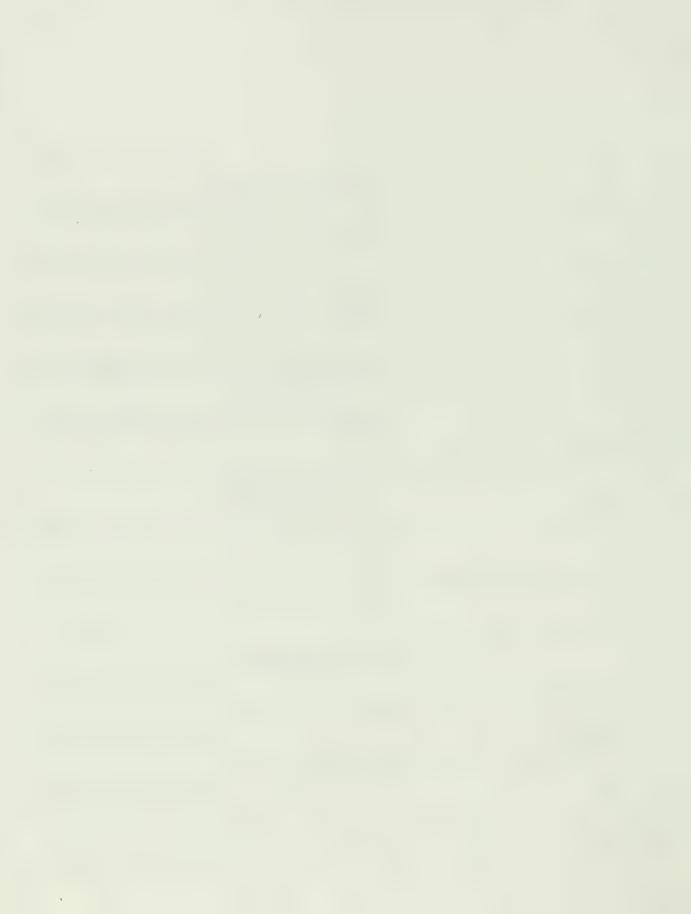
Variable Name	Description of Variable	Units
ÆEK	Week after beginning of experiment	weeks
SITE	Site location (see Table 4)	
TEMP	Water temperature during ¹⁴ C incubation	° Celsius
ANGLEYS	Solar radiation during ¹⁴ C incubation	Langleys hr ⁻¹
4CUP	Carbon fixed during incubation (corrected)	μg cm ⁻² hr ⁻¹
CHLA	Chlorophyll <u>a</u> per unit area of slide	$\mu g cm^{-2} 6 wk^{-1}$
HAEO	Phaeopigment of sample per unit area of slide	μg cm ⁻² 6 wk ⁻¹
RYWT	Dry weight (105°C) per unit area of slide	μg cm ⁻² 6 wk ⁻¹
CHLA/PHAEO	Ratio of CHLA to PHAEO	
C14/DRYWT	Carbon fixed per unit dry weight	μg C μg ⁻¹ dry wt
CHLA/WK	Chlorophyll a	µg cm ⁻² wk ⁻¹
PHAEO/WK	Phaeopigment	$\mu g cm^{-2} wk^{-1}$
ORYWT/WK	Dry weight	$\mu g cm^{-2} wk^{-1}$

MASTER FILE FOR 6-WEEK LISTINGS OF PRIMARY, CHEMISTRY, PRODUCTIVITY AND ALGAE DATA. APPENDIX A: MASTR 6

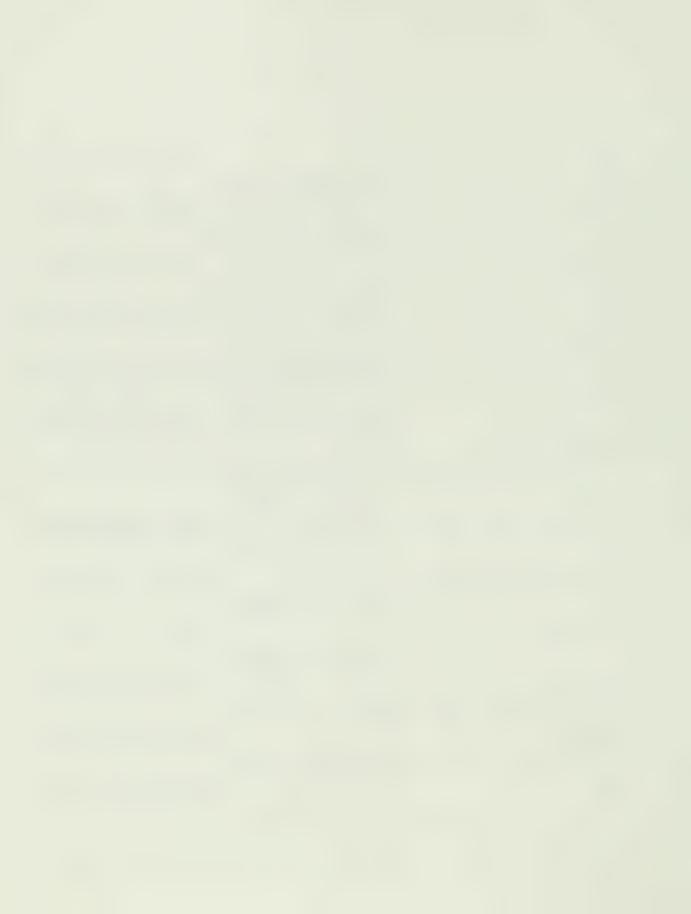
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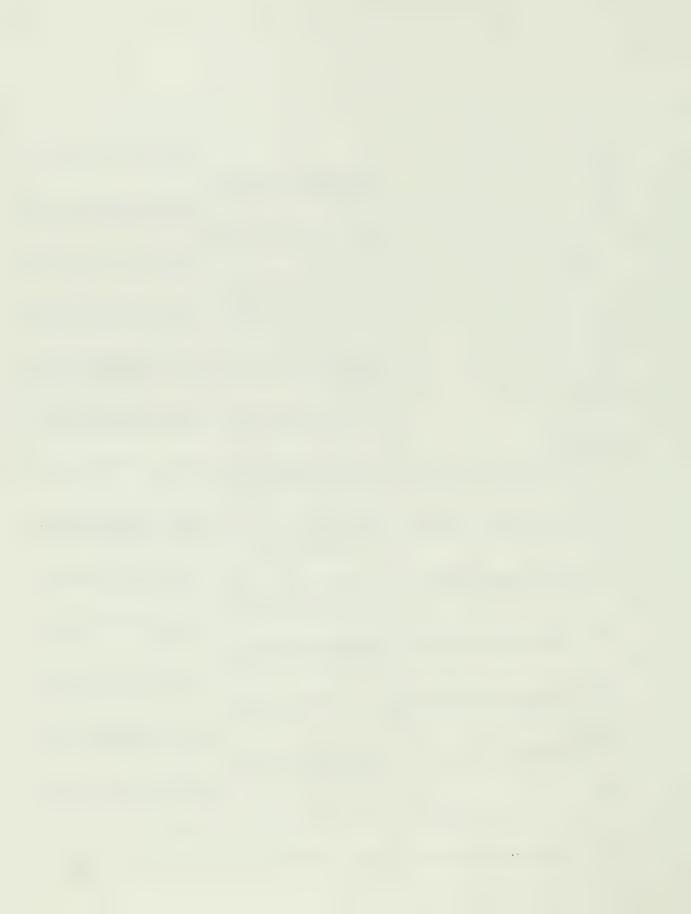


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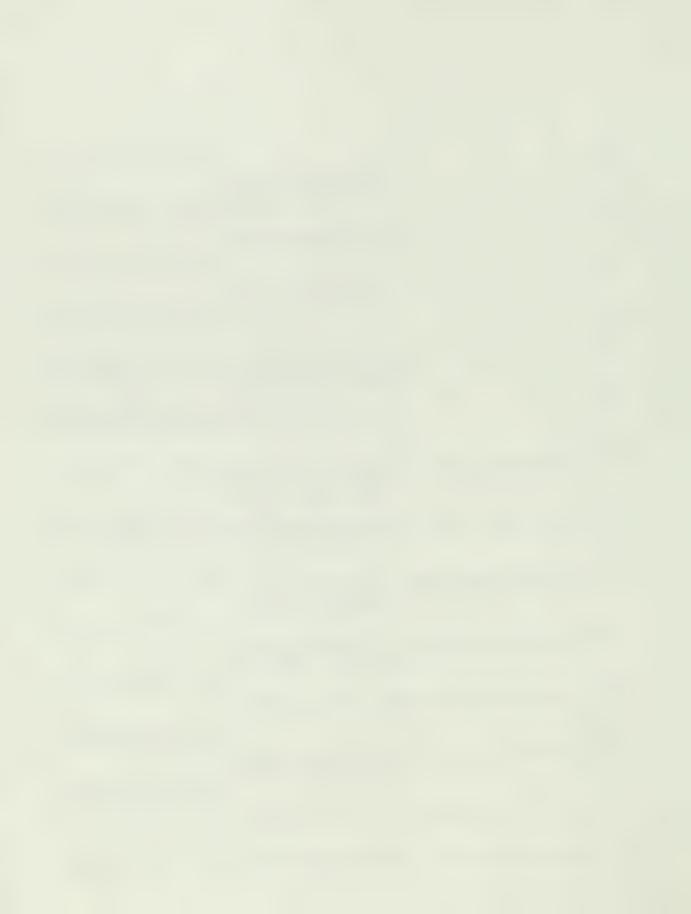


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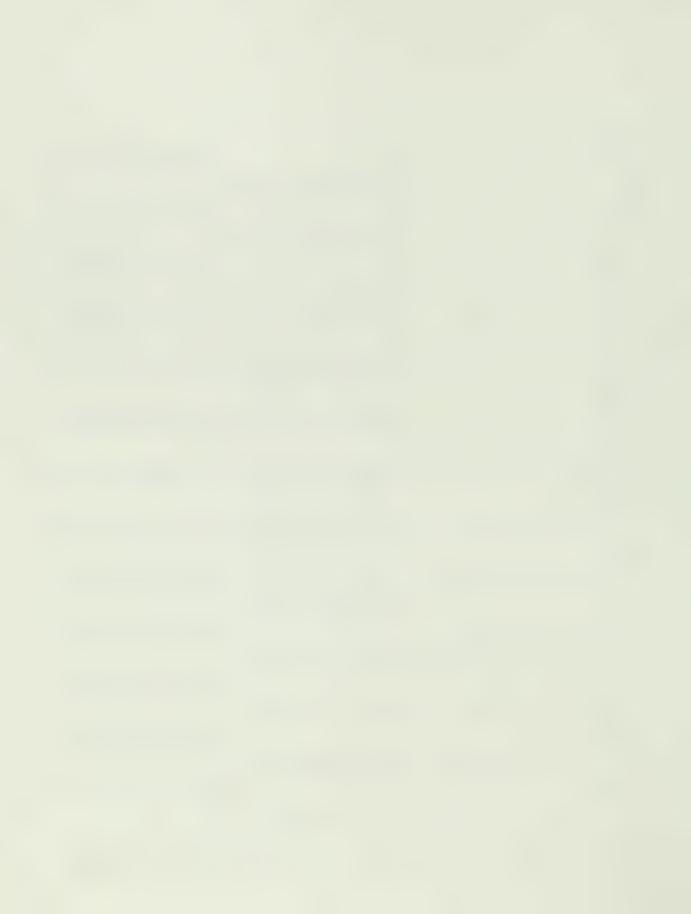
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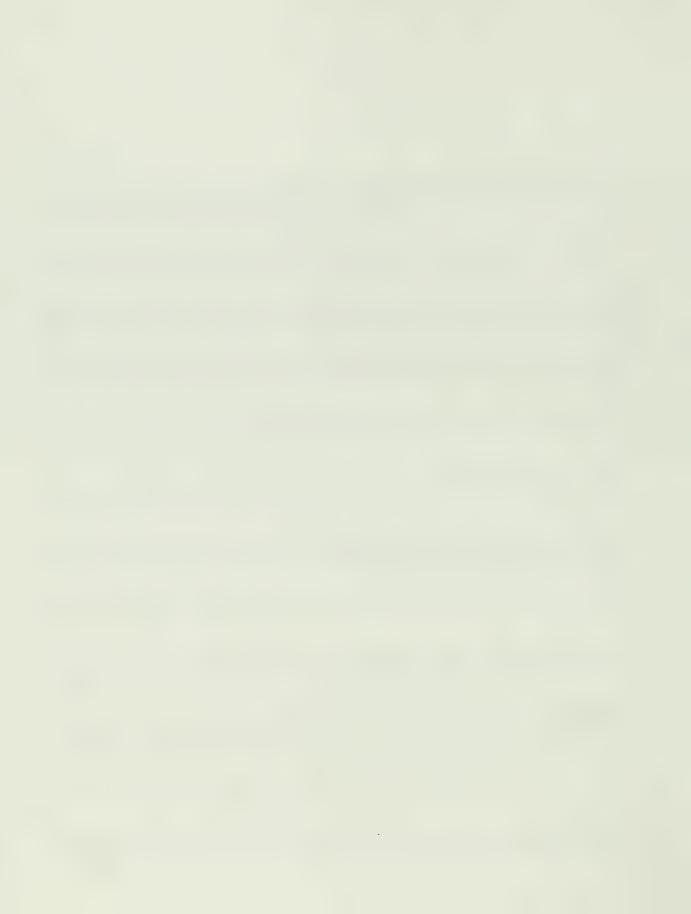
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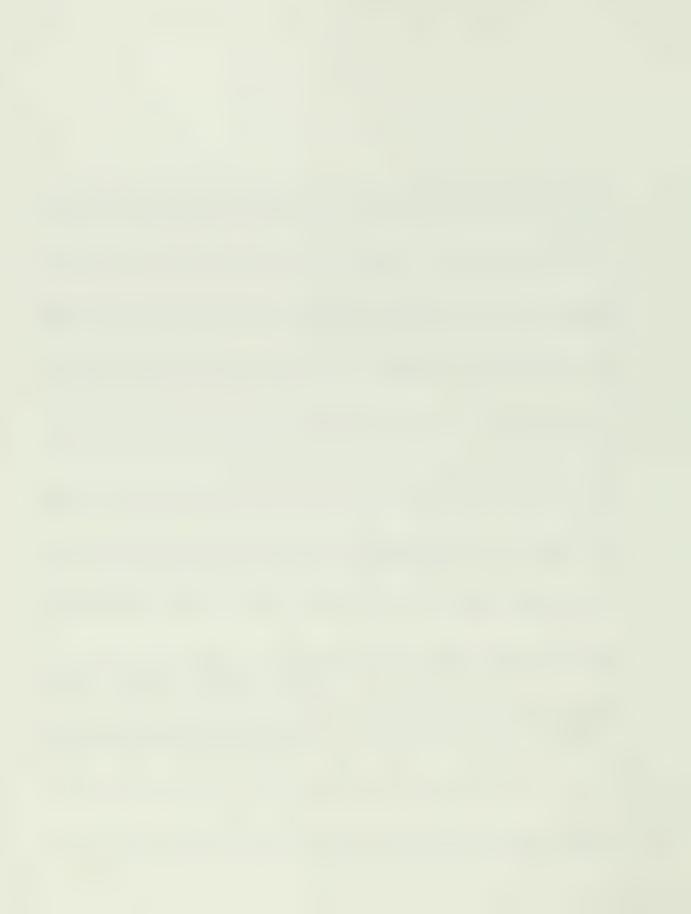
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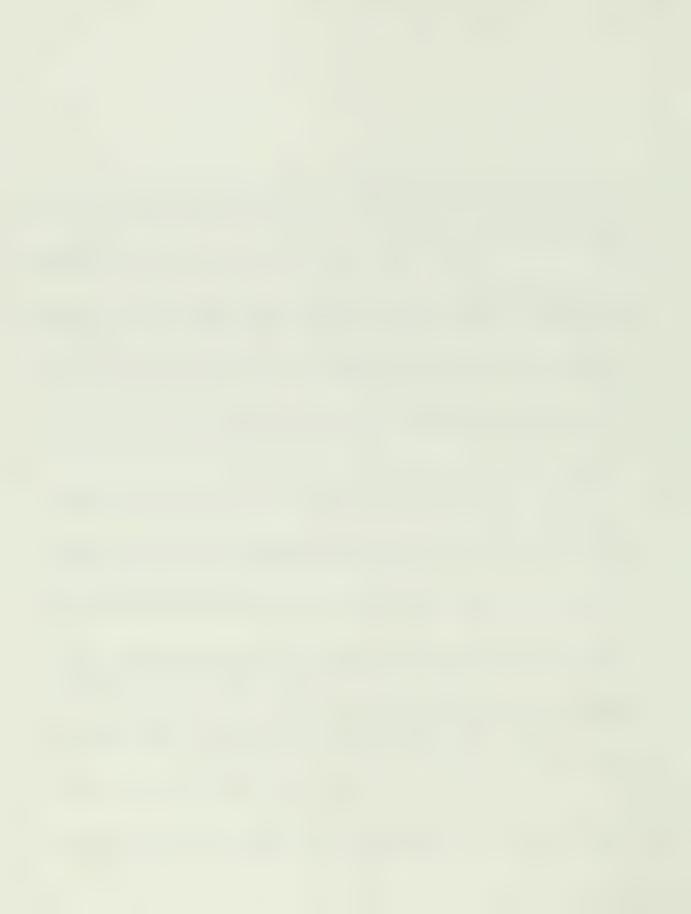


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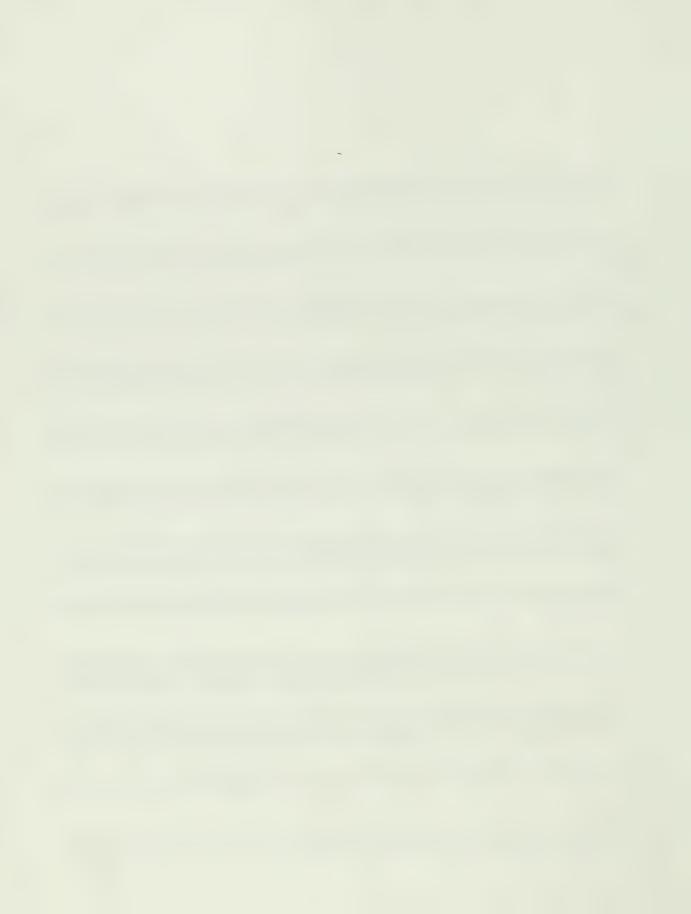
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	VEL C+ MM/S	960.3	104.0	1000	104.4	90.740	6.706	6.706	7.010	7.643	7.010	7.010	7.010	7.013	7.010	7.013	7.013	7.013	7.013	7.010	7.010	9.7.0	6.706	6.706	6.706	6.705	932.9	902.9	6.736	6.766	6.70	00.	0.100	0. 700	6.706	6.76	6.765	6,705	6.760	6. 706	0.706	6.706	9.37.9	902.9	6.706	0.100	001.9	6.706	9.700	901.9	0.7.0	007.4	6.706	90.49	6.460.1	6-661
		7.625	7.626	070.7	7.620	7.315	7.315	7,315	7.315	7.010	7.010	7.0.5	7.010	7.310	7.010	7.010	7.312	7.315	7.315	7.315	7.315	7,315	7,315	7,315	7.315	7.315	7.620	7.623	7.620	7.620	02901	7.620	0220	77001	7.620	7.021	7.926	7.925	7.925	7,925	7.925	7.925	7.925	7.925	7.925	8.230	8.236	8.230	W.230	0.230	6.230	3.00 d	22.03	3 € € € € € € € € € € € € € € € € € € €	200	25.8
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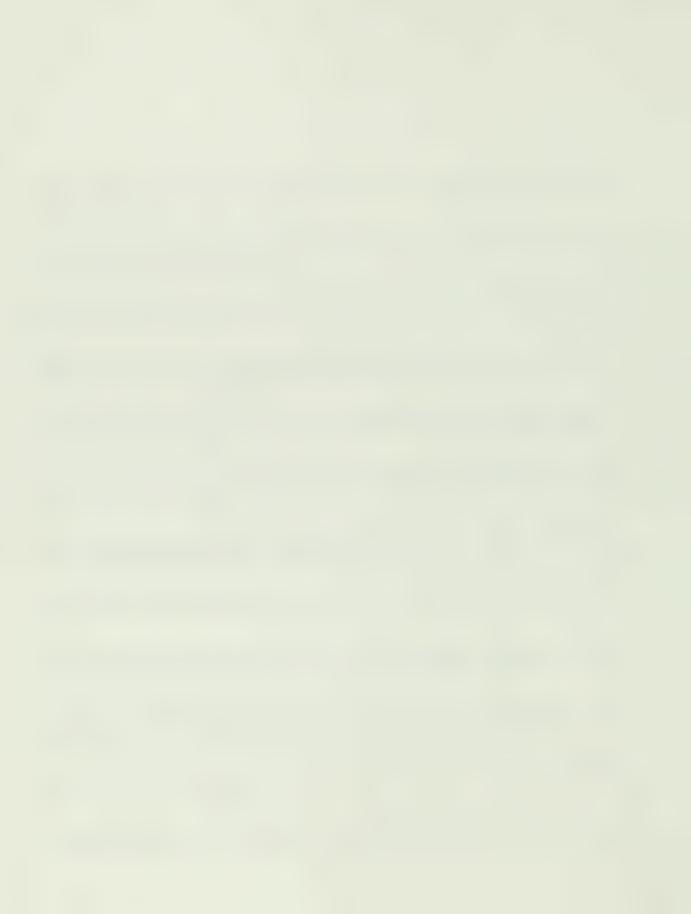


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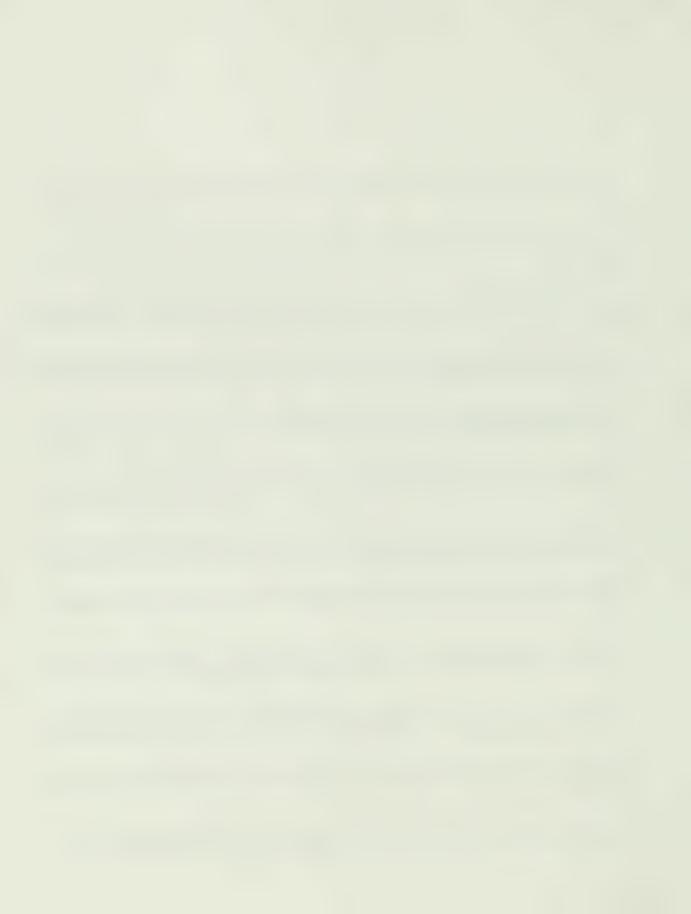


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	HITEMP, C	666.00	00.665	00.665	999.00	00.665	00.000	000000	000000	00.666	60.666	00.666	69.566	00.666	00.665	60.666	00.666	06.666	00.066	00.566	999.30	00.666	666.00	00 *665	600066	00*666	00°665	60°665	00.666	00°565	00.006	₹00.665	6666	00.555	VC . 566	00.665	600,666	00.665	00.000	00.656	00000	000000	00.444	37.026	00000	000000	000	00.00	000	32.00	30.50	30.70	30.40	28.60	29.30	29.00	30.00	31.50
r DATA FILE	DEPTH, M	1970	.283	.283	• 365	333	6369	105.	0440	625.	•637	000.666	000.665	• 485	0472	.463	.451	.442	• 433	.427	.421	+415	2560	• 405	666.	636.	• 436	カルカ ·	.457	4.57	0440	2440	• 436	• 436	0.64.	• 427	6436	6636	7540	000 * 666		1000	0000	0 0 0 0	724.	A P V	0,000	675	6419	103	265	164.	.503	.512	.518	• 524	30 mm	€ 5 3 3
RY DAILY	DATE	14748	64142	34143	24144	1414	54140	14141	200	94146	9415C	c4151	84152	84153	84154	64155	34156	64157	84158	94759	84160	R4161	84162	84163	84164	£4165	94166	84167	84168	84169	84170	84171	64172	84173	84174	44175	94176	//T+H	94149	A 1 4 5 5	30770	T0780	20110	70170	10410	700000	04760	04100	000000000000000000000000000000000000000	96190	84191	84192	94193	84194	84195	84196	26198	86748



ILE. M HITEMP,C LOTEMP,C SP		SPCU	P 0	PAGE 9 D LANGLEYS	VēL	VELBAMMIS	VELCAMMIS	PDDAT1 CO	CONTINUED	NOTOPE
27-23 565	765 165			437.24	5.486	5.446	404.0	30.60	10.60	12.13
32.80 29.00 580	580			418 .02		2 4 2 4 3 4 5 4 0 40	104.9	11.00	15. 70	16.21
29.60 28.70 590	290			216.22		324 € €	6.461	11.60	10.70	14.2
27 00 25 80 575	575			250.69		4 4 0 4 0 4	6.401	300	10.70	1200
27.30		570		30.665	5.486	10.00	6.401	10.10	08.0	11.7
999.00 24.53		570		00°665	4.486	5.466	6.461	6.40	0.50	11.4
33.000		0 4 0 4		338.74	7. 4.00 4.00 4.00 4.00	1	6.401) * ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	9.20	9 0
00.666		1000		430.44	5.486	5.182	6.706	04.0	9.20	11.4
00*666		550		452.85	5.466	5.162	6.700	04.6	5.23	11.4
00.666 60.666		550		473.27	5.486	5.182	t.766	2.40	6.20	11.4
00°000		0 m		52 * 52	17 it.	5.162	0.766) + • 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5.20 6.10	11.4
91,90 27,00		570		504 50	5.182	5.162	6.706	10.20	00 %	32
		570		\$40 ° 54	5.162	5.102	6.706	10.20	33.5	0.0
29.00 27.60		570		360.36	5.162	5.182	6.706	10.20	5.00	6.3
31,30 26,60	60	565		528 • 53	5.162	5.162	6.700	10.20	00.5	9.3
28.20		360		504 - 50	5.102	0 0 0 0 0 0	6.735	10.20	3.0	8
- 110		000		364.35	5.182	50100	00,400	10.00		D 0
33,00 28,80		000		456.46	5.162	5.182	6.706	10.20	00.5	0.00
31.70 27.60		200		30.655	5,162	5,162	6.706	10.20	30°5	8
32.60 28.70	02	200		00.665	5.182	5.182	6.700	05.6	7.10	6.1
32.00 28.83		210		372.37	5.162	5.182	902.9	9.70	5.70	6.4
27.50		510		336 34	5.162	5.162	6.706	9.40	02.4	6.0
28.20		000		420.40	20100	2010	7 . 7	200	200	. 0
.527 32.50 28.70 525		525		462.46	4.877	4.877	7.010	62.5	5.70	9.7
31.10 28.40		525		384.36	4.877	4.877	7.713	9.70	5.70	9.7
		525		336 34	4.677	4.577	7.010	05.5	£. 20	100
26.20		9 4 6		22.042	4.011	4.016	7.0.7	3000	00.46	0 4
30.20 26.70		30.00		456.46	4.677	4.877	7.010	10.00	000	10.6
31.00 26.50		4 70		324.32	4.877	4.877	7.023	20.00	€8.6 08.6	11.6
28-00 26-00		450		300.30	4.877	4.877	7.013	10.00	9.70	12.
20.43 26.70		2 t		3000	11204	4.677	7.010	0 4	2.8.5	
27.90		435		3400000	5.182	4.877	7.010	02.5	7.80	,
30.70 28.20		435		354035	5.486	4.877	6.706	9.70	7.60	0.4
30.03		4 40		450.45	5,791	4.677	6.760	6.73	7.80	9
30.20 26.80		0 7 7		000000	960.9	4.877	6.736	3 3 3 3	7.56	7.7
27.30		200		361.046	104.0	4 6 6 7 7	0000	D :	000	700
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31.60 27.60		460		390.39	7.315	4.677	6.44.1	0005	6,60	11.0
29.00 27.00		4 60		212.61	7.620	4.877	6.401	9.60	0.64	11.0
27.00 26.00		4 80		252.25	7.925	4.877	950.9	09.5	6.60	11.0
28.90 25.50		460		426.43	8.230	4.077	6.096	9.83	t. t.	11.6
34.50 26.80		460		55° 555	8.534	4.077	6.096	05.6	6.20	6.6
29.50 28.00		460		22-22	8.236	4.677	960.9	10.00	05.6	9.16
29.70 25.80	08	500		414.41	7.925	4.877	950.9	16.00	04.5	9.30
29.80 25.70	20	52		430.03	7.626	4.677	6.056	16.60	04.6	9.1(
6536 29-80 25-80 550	80	550		460.47	7,315	4.077	4000	9 6	24.6	~ ·
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	NUTCAL	10.90	10.90	10.50	10,50	10.90	10.50	10.50	10.40	10.00	10.00	10.00	10.30	10.50	5.60	68.	. eo	. 80	000	Co.	03.	60.	000	000	00.
CONTINUED	NUTBAL	10,00	10.00	10.00	10.00	16.30	7.50	5.90	7. OC	10.50	14.50	13.50	(A. (B. (C)	7.60	6.60	09.5	09.5	5.60	5.60	00.	03.	30.	000		00.
PDDAT1 co	NUTAIL	10.95	10.50	10.50	10.50	10.50	10.60	10.40	10.50	10.50	10.50	16.50	10.50	10.50	1C • 30	10.10	10.10	10.10	43.40	00.	000	() •	000	000	000
	VELC, MM/S	D.401	6.401	6.401	980.9	6.056	6.356	000 *656	600 656	694.363	000.666	000.666	630.665	000.465	000.466	000.664	606.666	600.666	030.666	0000.666	000 000	666.003	000.666	600.000	000.666
	VELB, MM/S	4.677	4.577	4.677	4.877	4.077	4.877	000°656	500°666	600.566	0000665	000.666	000 . 666	000.565	000°566	000.656	200.656	000.666	na0.666	000.655	00000555	\$00.655	007.666	00000656	000.656
	VELA, MM/S	6.401	6.401	6.401	6.401	6.401	6.401	000.666	000.666	0000.666	000.666	999.666	000.666	600.666	000.666	000 * 666	909.666	000.666	063*666	000 6666	202.666	0000666	000.666	000.666	000*666
PAGE * 10	LANGLEYS	306.31	214.71	294.29	414.41	270.27	222.42	100011	201.86	254.25	402 . 40	426.43	00.655	33.655	00°655	177.7t	572,37	206.61	81.68	00 0 666	37.665	00.655	00.665	00°665	00.665
PA	SPCOND	280	605	929	620	625	640	649	659	650	625	629	629	625	630	049	650	650	666	666	556	656	656	656	666
	LOTEMP,C	26.20	27.20	27.20	26.50	27.50	26.50	25.50	24.00	23.90	24.73	25.24	25.30	25.23	24.60	24.60	24.30	25.80	25.00	00.666	00.666	00°656	6000	00.666	C0*665
	HI TEMP, C	29.83	30.20	29.50	30.43	29.00	27.80	26.20	25.50	26.70	28.40	29.80	28.83	28.20	27.80	25.00	27.60	27.20	26.00	00°666	00.666	00.666	00.666	00.666	00*666
Y DATA FILE	DEPTHAM	.521	. 521	no du us	.524	• 524	. 527	.530	e533	• 546	• 564	* A A A A A A A A A A A A A A A A A A A	.552	544.	.546	かかい *	F \$ 13 0	.561	* 58x	007.065	f-10.565	000.665	000.666	000 . 565	F00*665
PRIMARY DAILY DATA	DATE					1979			84264			P4267	99759			84271	94272	84273	84274	54275	84276	R4277	34278	84279	34266

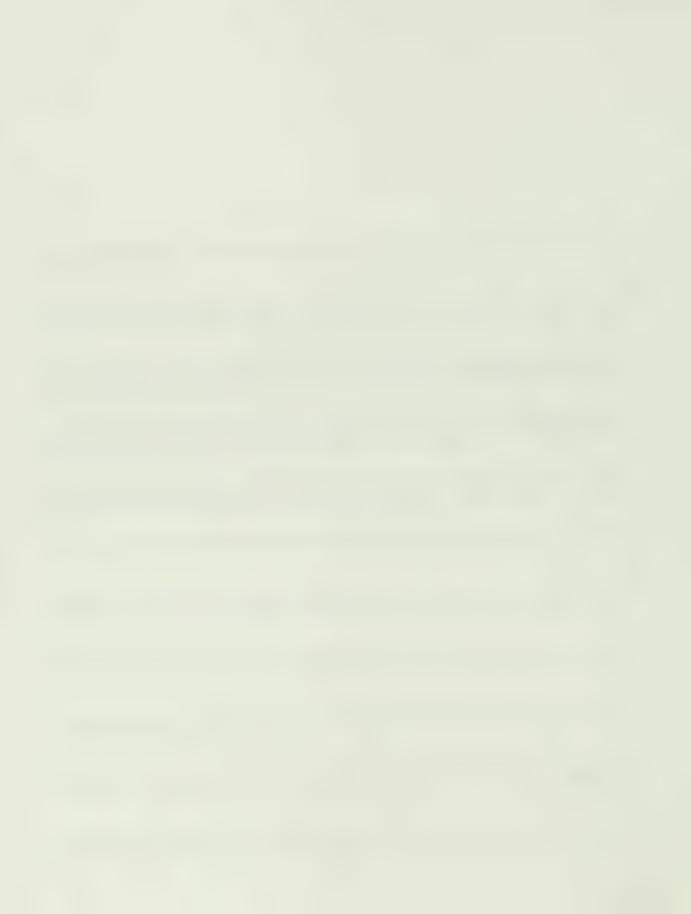


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112	000 000 000 000 000 000 000 000	15.62	31.00	29.26	30.09	30.51	26.70	29.04	24 • 50 52 • 50	31.48	31.56	0 0	00°	0	00.000	9 9 9 9	46.14	20 • 07 C a C a	54.00	54°14	36.80	25.23	32.12	33.16	33.66	34.18	70.20	65.25	€3. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	18.19	60.76	65.77	6F.52	0 00 0 00 0 00 0 00 0 00 0 00 0 00 0 0	64.52	17.00 10.00 10.00	51.91	47.02	47.55	47.52	45.62	44.13
APPENDIX C; SUDAT2	CDNC 9A	499.03	23.436	70000	70.000	00.000	00.444	50.000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000	70°000	000000	70°655	00.655	CO 0000	00.665	60.000	00.650	00.666	60.666	000000	40.000	00.000	70 0 0 0 0 0	63.666	23.766	000	00.666	00.000	00.000	999.00	00.666	60.00	00 00 00 00 00 00 00 00 00 00 00 00 00	00.656		00**55	00.666	00.655	\$ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6: 655	40407
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	00.000 00.000 00.000 00.000 00.000	00.000	91.25	85.97	56.47	84.65	84.33	85.32	91.93	92.46	92.71	7.0°	000	000	999°00°0	127,76	135,55	143 e 15 fc	158.64	160.61	116.04	85.69	94.37	4000	96°96	100.42	236.49	191.70	167.47	177.00	178.57	193.22	201.31	186.25	189.65	162.74	152.51	138.14	139.71	140.78	134.62	129.57
-	AND DO	300	000	200	000	90	000	30) () () ()	300	900	000	000	00.	90	3	3.0	9 6	,,,	000	9 9	000	000	000	000	200	000	22.	٠ • •	0 3	9 9	00.	20.	0	30	3 0	3	00.	30.	0 0	30.	30.
PAGE	DISCOL/S 34.22 15.14 14.98	14.78	7. 47	15.61	15.43	100 100 100 100 100	14.29	14.13	13.11	13.C3	12.68	11.63	11.75	10.95	10.01	5.88	9.61	2000	6.82	6.70		E . 34	7.59	7 6 40	7.24	7.13	0 00 0 00 0 00 0 00 0 00 0 00 0 00 0 0	6.29	6.19	0 P P P P P P P P P P P P P P P P P P P	00.00	5.68	5.82	1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.52	\$ 7 ° 4	6.86	7.41	7.24	7019	7.52	7.81
r.7 •	DISB/L/5 14.22 15.14 14.98	14.78	14.70	15.61	15.43	15.35	14.29	14.13	13.11	13.03	12.88	11.83	11.75	10.95	10.01	000	9.81	0.40	8.82	8.70	0 00	8 34	7.59	7.30	7.24	7.13	0 0 0 0 0 0 0 0 0	6.29	6.19	0 . I 4	, o	5.88	5.82	0 00	5.52	42.4	0 0 0 0 0	7.41	7.24	7.19	7.52	7.81
Y DATA FILE	DISABL/3 14.22 15.14 14.98	14.73	14.70	15.61	15.43	15.05	14.29	14.13	13,11	13.03	12.88	11.697	11.75	10,95	10.01	0000	9.61	0.40	8.82	8.70		8.34	7.59	/•40 /•30	7.24	7.13	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6.29	6.19	0 1 4 7 . 7	7 O W	5.88	101	5.62	5.52	\$ 0 ° 4	9 9 9	7.41	7.24	7.13	7.52	7.91
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APPENDIX C: CONVESTOR PR	DAT- 6310.0 93101.	E3103	83105	63107	83108	83109	32 1 1 1 C	83112	63113	100 4 mil 4 mil 4 mil 2 mil 3 mil 5 mil 5 mil 6	33116	93118	93119	A3120	63121	93123	93124	H3125	83127	93128	83130	83131	83132	0 40 00 0 00 00 0 00 00 0 00 00 0 00 00 0 00 0	03135	9 f 60 c 60 c	200 de co	63139	83140	1 3 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	83143	83144	83145	04168 83168	83148	04169	83151	83152	83153	43156 43156 43156	83156 83156	83157

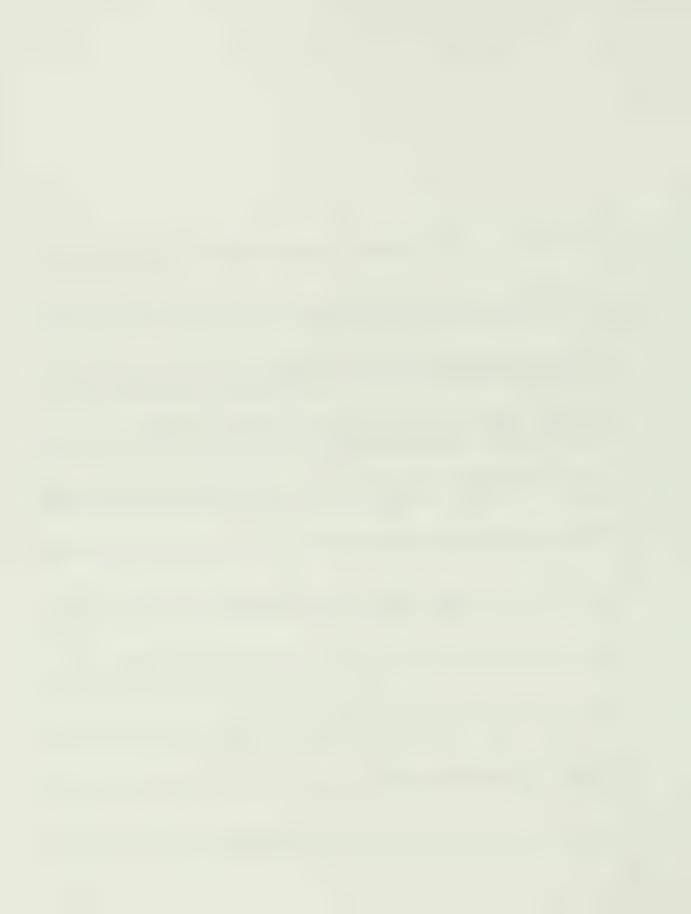


/ERTED»	PRIMARY DAILY	Y DATA FILE	ندر	PAG	E 2				SUDALZ	
DATE	D P P THIS M	DISA, L/S	DISBOLIS	0150,115	CONCNA	CONCNB	CENCNC	CONCPA	C DNC P3	CONCPC) - UG/L
33169		7.70	7.70	7.70		125.51	37.565	C0.655	42.72	200
83159	064.	7.85	7.86	7.86	99.	119,99	6665	79.566	40.04	00.
63160	194.	9.11	9.11	9,11	0	103.56	00.556	70°656	35.25	70.
83161	200	16°6	16.6	7 ·	30.	92.00	03055	00 000	32.43	٠. •
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83165	0 m	10.26	10.20	10.26	000	104.15	00 666	00.000	30.45	000
93166	. 503	96.6	96.6	96.5	770	116.39	00.565	663.03	39.61	, C.C.
63167	.491	9.73	9.73	9.73	000	121.57	00.665	66.446	41.30	33.
83168	.482	9.55	0.00	5.55	000	123.84	00.666	00.666	42.15	co.
69168	.472	9.35	9.35	9.95	20.	126.46	00°566	50.656	43.04	30.
83170	.406	8.82	8.52	e 52	22.	138.74	00°656	00 000	47.22	99.
93171	6 P	8.87	8.87	60.00	9	133.30	13.000	000000	75°37	3
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53178	6240	8.03	8.03	6.63	330	137.34	30°665	70.455	46.75	000
33179	.472	7.91	7.91	7.91	000	148.00	00.665	66.66	50.37	0
83180 83180	694.	7.86	7.86	7.86	,00	153.28	00.866	00.656	52.17	90°
83181	0460	7.61	7.81	7.81	30°	167,37	00.566	00.655	26.97	33.
83182	0472	7.91	7.91	7.91	0	158.65	20.000	00.655	53.60	00.
93133	න () ඉ	8 T * 3	3 CO	S	000	145.92		60.666	49.67) (ن نوب ه
63374	527°	m, . ⊷# (∞ (P. 13	E • B • B	000	146°E3	000000	70.00	D 0 0 5 5	0 0
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83190	. 408	6.16	8.18	B . 18	03.	129.25	C3.655	63.666	000000	33.
83191	.472	7.91	7.91	7.91	000	133.63	00.666	00.666	45.45	200
33192	. 463	7.76	7.76	7.76	000	139.16	00.665	00.666	47.36	53.
63163	*45¢	7.61	7.61	7.61	000	144.90	00.655	66.656	46.32	00.
63104	6449	7.54	7.51	7.51	27.	140.79	~0.655	00.646	47.52	000
33105	7550	7.41	7.41	7041	000	136.09	30.000	66.00	47.00	3 (
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63201	.427	7.81	7.81	7.81	33.	116.47	00.665	6666	39.64	000
832C2	0.433	7.92	7.92	7.92	000	117.73	00.655	00.666	40.07	00.
83203	E 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	7.92	7.92	7.92	30.	119.16	· 'A .		40.06	00 •
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83209	.421	8.34	8.34	8.34	30.	130.86	00.566	00 * 655	44.55	0.9.
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•	DISB,L/S	20.02	23.83	21.15	21.03	21.03	20.08	19,97	19.86	19.71	19.03	10.14	10.01	17.03	19.03	19.03	19.03	19.03	20.96	21.07	21.40	21.40	20.19	20.19	20.10	21.10	21 30	31 30	67.67	22.00	21.83	21.60	21.60	21.49	21.72	21.12	21.12	21.63	21.49	22.35	22.47	23.05	23.06	23.00	23.00	46.27	56.22	28.622	20.62	23 63	23.43	23.58	23.67	23.63	23.83	23.83	23.58	24.45	24,32	
	DISA, L/S	17.57	17.47	17.76	17.67	17.67	18.44	16.31	18.21	18.80	19,03	10.14	10.02	20.00	19.03	7.9.03	19.03	19.86	20,96	21.07	21.43	21.40	20.19	20.19	20.10	22.04	20.22	22 23	11 077	22.00	21.63	21.60	25.47	22.35	55.59	55.59	55.59	22.47	23.21	23.21	23,33	23.95	23.95	23.43	26.62	24.71	1) * 42	24.56	24.20	21072	71 - 47	25,23	95.80	25.59	25.59	25.59	25,32	25,32	26.06	
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	CENCPA	44.0	11011	17.05	10.04	6.48	7.62	200	00.	9.75	11.70	41.64	11.45	11 a 34	76.27	13.50	00	12	07.	20.	10.00	17.14	15,72	17.44	17.00	17 24	12.64	16.91	63.69	9.70	11.79	11.65	11.94	11.70	11.76	11.64	110050	11.50 d	11.63	11.45	14.05 W	4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	17.52	17.51	17.60	13.63	00.11	CO = 7 T	12.62	13,49	13.26	14.34
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Ē.	DISB,L/S	24,19	23 04	23 . 94	23.81	23 + 81	23.68	24.40	24.26	24.13	24.13	24.26	24.66	24.79	24.60	25.65	25.65	27.75	27,89	27.61	27 . 43	27.29	27.16	27.02	26.75	20029	25.06	25.06	25,32	27.43	27.89	27.75	27.61	27.43	28.05	27.75	27.64	27.64	26.61	26.47	26 05	25.00	24.93	24.93	24.79	24.93	20047	23.62	23.55	23.43	23,30	22.47
Y DATA FIL	DISA, L/S	25,92	20.02	24.79	24.66	25,51	25.37	25.26	25,10	25.60	25.80	25.94	26.36	26.50	27 6.7	27.36	27.36	29.60	30.69	30,38	30,17	30.02	30,78	30.62	32.10	34.77	31.011	31,11	31.44	32.92	33.47	33,30	33,14	37. 4Z	37.50	32.26	32,10	32.13	31.93	31.40	31.00	31.02	30.94	30.94	36.79	30,04	70.00	30.01	30.29	30.12	29.95	20.96
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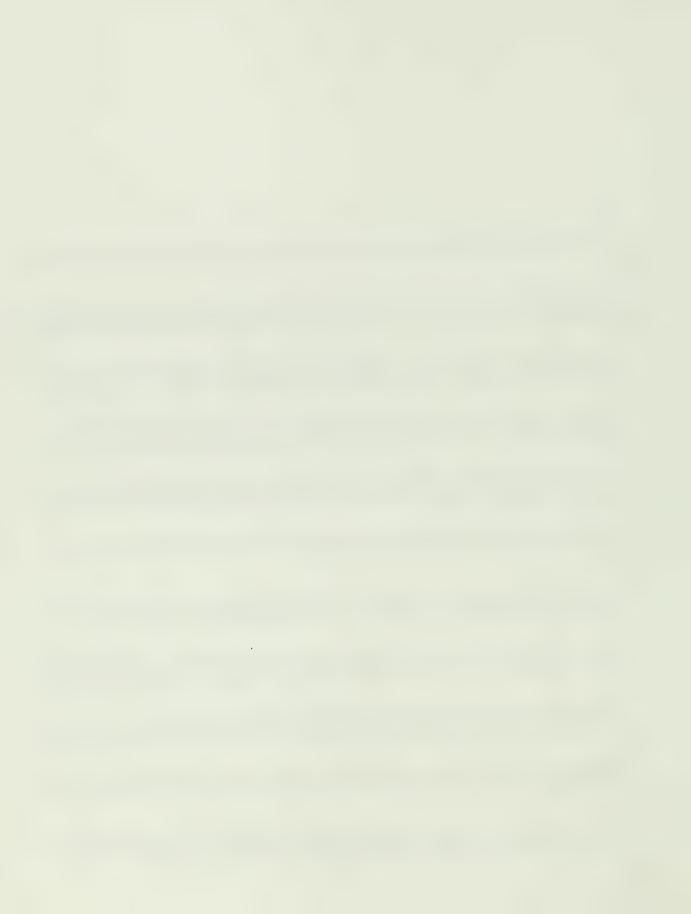
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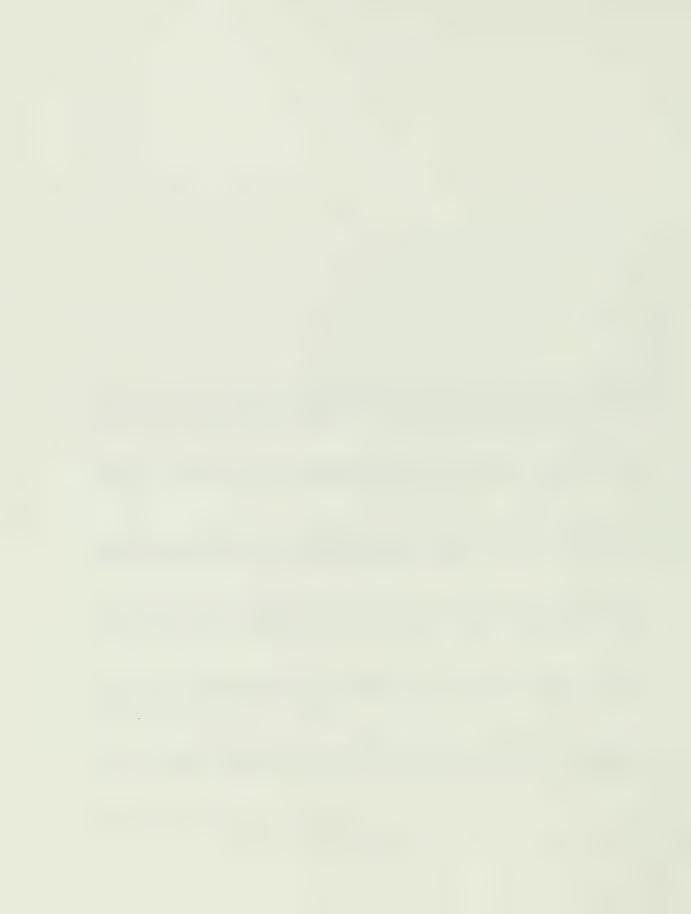


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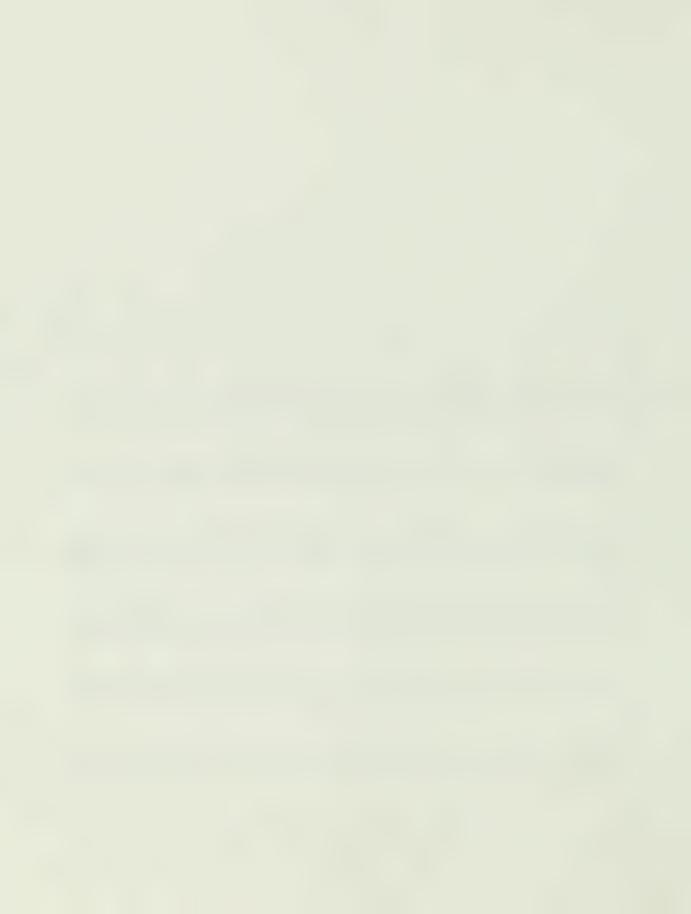


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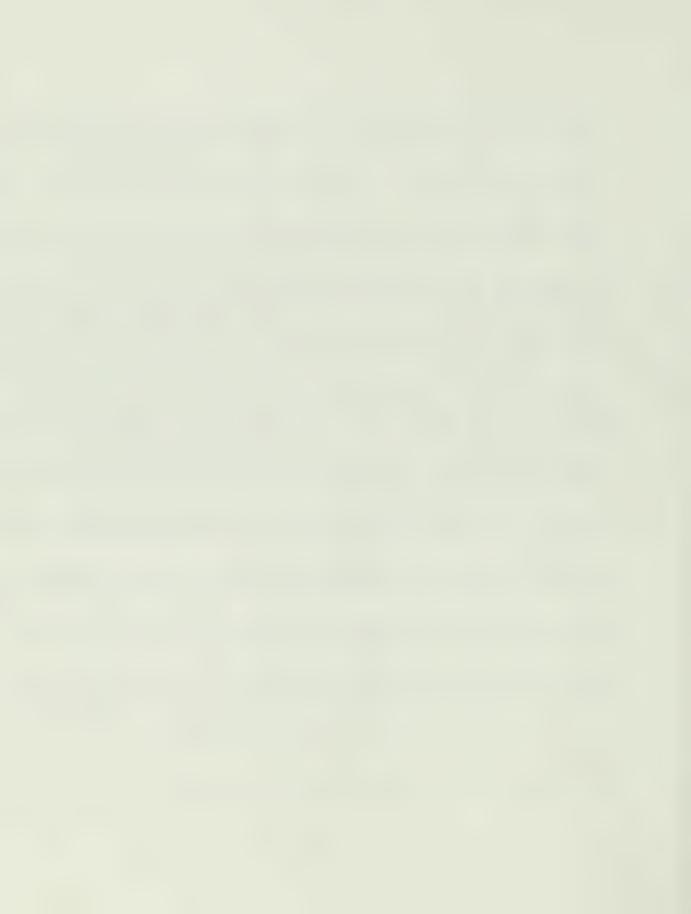
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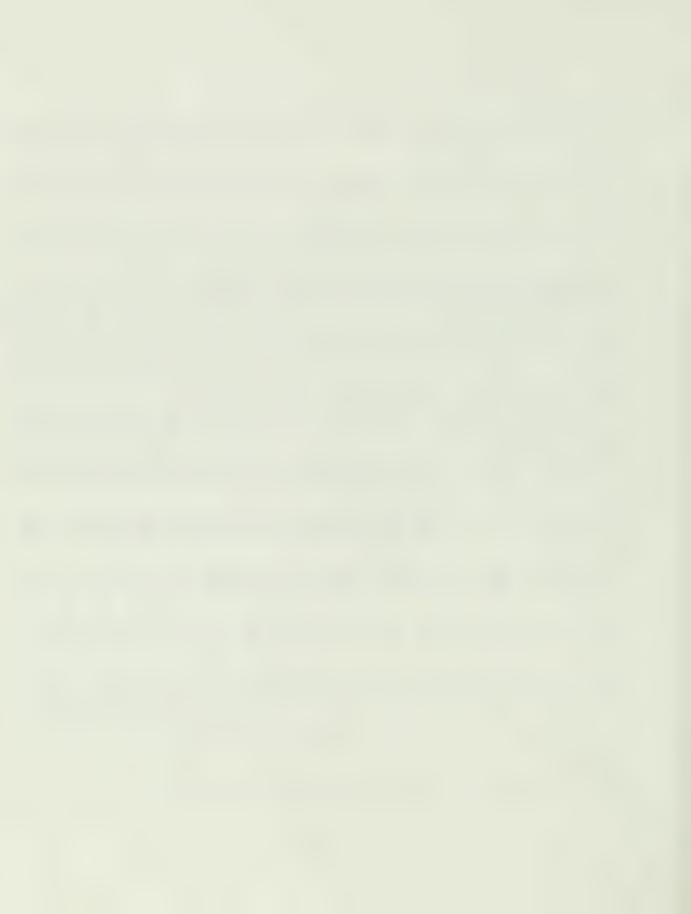
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